## Notice of References Cited

Application/Control No.

10/049,967

Examiner

Nina A. Archie

Applicant(s)/Patent Under
Reexamination
DOLLY ET AL.

Art Unit
Page 1 of 1

## **U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	Α	US-			
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## FOREIGN PATENT DOCUMENTS.

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## **NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)					
	U	Foster et al. SNAP23 promotes insulin-dependent glucose uptake in 3T3-L1 adipocytes: possible interaction with cytoskeleton American Journal of Physiology. 1999;276:C1108-C1114.					
	٧	Chen et al. Botulinum neurotoxin B inhibits insulin-stimulated glucose uptake into 3T3-L1 adipocytes and cleaves cellubrevin unlike type A toxin which failed to proteolyze the SNAP-23 present. Biochemistry. 1997;36:5719-5728.					
	w	Chen et al. Whiteheart SW. Intracellular localization of SNAP-23 to endosomal compartments. Biochemical Biophysical Research Communications. 1999;255: 340-346.					
	x	•					

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

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